



REAR WHEEL ASSEMBLY

Install the final driven sprocket and tighten the sprocket bolts.

TORQUE VALUE: 27–33 N·m (2.7–3.3 kg·m, 20–24 ft·lb)

Pack the bearing cavities with grease.

Install the right and left wheel bearings in the wheel hub.

Install the bearings with the sealed end facing out.

WARNING

Grease on the brake linings reduces stopping power. Keep grease off the linings.

Drive the oil seal into position in the bearing retainer.

Apply grease to the oil seal.

Grease and install the bearing retainer with the retainer wrench and body.

BEARING DRIVER HANDLE OUTER A



BEARING DRIVER OUTER 42 x 47 mm
BEARING DRIVER PILOT 17 mm

BEARING DRIVER HANDLE A

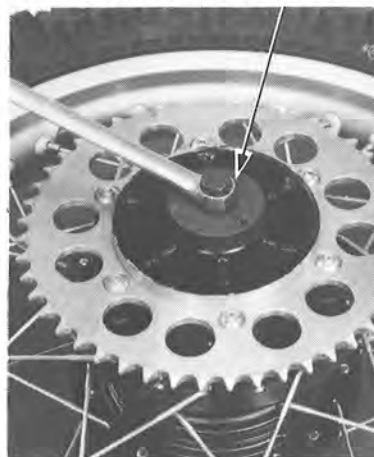


OIL SEAL



BEARING DRIVER OUTER 37 x 40 mm

RETAINER WRENCH



RETAINER WRENCH BODY

